U7/831951 18 Rec'd PCT/PTO 1 6 MAY 2001 PTO/SB/08A (Modified)

Complete if Known						
Application Number	Not Known					
Filing Date	May 16, 2001					
First Named Inventor	OSANAI et al.					
Group Art Unit	Not Known 1644					
Examiner Name	Not Known NOLAN					
Attorney Docket Number	46220					
	Application Number Filing Date First Named Inventor Group Art Unit Examiner Name					

Examin er Initials*	Cite	U.S. Patent Document	Name of Patentee of Applicant of Cited Document	Date of Publication of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
	No.	Kind Code ^w Number (if known)	or ched boarment	MM-DD-YYYY			
PN	AR	5,849,527	Incyte Pharmaceuticals	12-15-1998			
	BR						
	CR						
	DR						
	ER						
	FR						
	GR						
	HR						
	IR_	·					
	JR						
	KR						

FOREIGN PATENT DOCUMENTS

	Cite No.	Inventor	Document	Country	Date of Publication of Cited Document MM-DD-YYYY	English Abstract	Translation Readily Available
		Name	Number		N,N OS - 1 1 1	Encl No	Encl. No
	LR						
	MR						ļ
	NR					ļ	ļ
	OR	[1	

OTHER (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages

PN	RR	Osanai et al., A novel inhibitory effect on prostacyclin synthesis of coupling factor 6 extracted from the heart of spontaneously hypertensive rats, J. Biol Chem, 1998, pp 31778-83	
1	SR	Ando et al, Differential display and cloning of shear stress-responsive messenger RNAs in human endothelial cells, Biochem & Biophy Res Comm, 1996, pp 347-51	
A	TR	Evans et al, An import-competent precursor of small subunit of ribulose-1,5-bisphosphate carboxylase generated by factor Xa cleavage from a beta-glactosidase fusion expressed in Escherichia coli, Protein Expr Purif, 1992, pp 178-84	

			· · · · · · · · · · · · · · · · · · ·	
Examiner Signature	Par Labor	Date Considered	9/22/05	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3) ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

1 _	į ,		511	PE					PTO	/SB/0)8A (N	odifie/	d) ,	
Substitut	te for fo	orm 1449A/PTØ	VALV	1 2 2005	널			Comp	lete if	Кпоч	vn		7	
				(ਸ਼੍ਰੀ ਤੋਂ	.	Application	Number	Not	Клоч	wn		/	
IN ST	FO.	RMATION	Ϋ́	SCLØ Mari	SURE Cant	·	Filing Date		May	y 16,	2001	/		
3	יתו	CINCIAL	. ,	71 I LI			First Name	d Inventor	OSA	ANA	et al.	$\overline{/}$		
(use a	s mar	ny sheets as nec	ess	ary)		-	Group Art	Unit	Not	Kno	wn /	/		
Date 7	This l	Paper Filed: M	ay :	16, 2001			Examiner i	Name	Not	Kno	wp/			
Sheet	Tı		of	1			Attomey D	ocket Number	462	20 /	/			
				L		L								
U.S. P.	ATEN	IT DOCUMENTS	 S							7				
Examin	Cite	U.S. Patent (nent	Name of F	Patentee	of Applicant	Date of Publication	n of	Pages	, Columns	s, Lines, Wi	here	
er Initials*	No.	Number	Kind	Code ^w	of C	ited Doc	ument	Cited Document		Rele Passages or Re App			evant elevant Figures	
	AR	5.849.527			Incyte Ph	amace	uticats	12-15-1998				•		
	BR													
	CR				ļ									
	OR.				<u> </u>					· · ·				
	ER			ļ	<u> </u>			/						
	FR							/						
	GR						/							
	HR			 	 									
	JR_			_	<u> </u>									
	JR			 			-/	· · · · · · · · · · · · · · · · · · ·				٠,		
FOREI0	GN P	ATENT DOCUM	EN	rs				Date of Public	ation of	Engli		Translat	ion	
er Initials*	No.	Inventor Name		Documer Number	nt /	/ Co	untry	Cited Docu MM-DD-Y		Abstract End No		Readily Available Encl.	e No	
	LR		\Box											
	MR		\perp		/									
	NR		_											
	OR		١		İ			1		l .		İ		
OTHER	R (Inc	luding in this ord	er, A	Author, Ti	tle, Perio	dical N	lame, Dat	e, Pertinent P	ages	<u> </u>				
	RR	Osanai et al., A novel inhibitory effect on prostacyclin synthesis of coupling factor 6 extracted from the heart of spontaneously hypertensive rats, J. Biol Chem, 1998, pp 31778-83												
	SR		Ando et al, Differential display and cloning of shear stress-responsive messenger RNAs in human endothelial cells, Biochem & Biophy Res Comm, 1996, pp 347-51											
	TR	Evans et al, Anyin carboxylase gene Escherichia coli, l	erated	d by factor X	(a deavage	from a	beta-glactos	oulose-1,5-bispho sidase fusion exp	sphate essed in	1				
Examin Signatu							Date Considered	,			-			

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered, unclude copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WPO Standard ST. 3) ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.